## **Material Safety Data Sheet**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

## U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List)		Note: Blank spaces are not permitted. If any item is not applicable, or no			
Majestic Earth Complete Planting Mix		information is available, the space must be market to indicate that.			
Section I					
Manufacturer's Name		Emergency Telephone Number			
Fafard , Inc.		1-800-722-7645			
Address (Number, Street, City, State, and ZIP Code)		Telephone Number for Information			
1471 Amity Road		1-800-722-7645			
Anderson, SC		Date Prepared			
		12/8/03 Signature of Preparer (optional)			
		olghatare or rieparer (t	periorial)		
Section II - Hazardous Ingredients/Identit	y Information				
		Other limits			
Hazardous Components (Specific Chemical Identity: Common Name(s))		OSHA PEL	ACGIH TLV	Recommended	% (optional)
Contains Peat Moss and Aged Pine Bark.					
Section III - Physical/Chemical Characteri	istics				
<u> </u>	T	10	** (110 O . 4)	Т	
Boiling Point	21/0	Specific Gravity (H2 O - 1)		21/2	
Vanor Proceure (mm Hg.)	N/A	Molting Point			N/A
Vapor Pressure (mm Hg.)	31/4	Melting Point			B1/ B
Vanor Danoity (AID = 1)	N/A		Evaparation Pata		N/A
Vapor Density (AIR = 1)	31/4	· ·	Evaporation Rate (Butyl Acetate = 1)		817.8
Solubility in Water	N/A	(Butyl Acetate			N/A
•					
Insoluble					
Appearance and Odor	flaakar aail lik	ro odor			
Brownish with white colored f	·	te odor.			
Section IV - Fire and Explosion Hazard Da	ata				
Flash Point (Method Used)		Flammable Li	mits	LEL	UEL
Unknown		Unknov	vn	N/A	N/A
Extinguishing Media		•		•	
Water, CO2, dry chemical, foam,	mud or earth.	If plastic containers	are burning trea	t as an oil fire.	
Special Fire Fighting Procedures					
This material contains a high per	centage of org	anic matter & will sl	owly burn. If iar	nited the interior	•
portion of the material may conti					
Unusual Fire and Explosion Hazards				<u> </u>	
This material is packaged in plas	tic bags which	are far more flamma	able than the ma	aterial contained	l
in the bags. Do not breathe com					

## Section V - Reactivity Data Stability Unstable Conditions to Avoid Stable Χ Incompatibility (Materials to Avoid) None Hazardous Decomposition or Byproducts None Hazardous May Occur Conditions to Avoid Polymerization Will Not Occur Χ Section VI - Health Hazard Data Route(s) of Entry: Skin? Inhalation? Ingestion? Yes; excessive dust NO NO Health Hazards (Acute and Chronic) None Carcinogenicity: NTP? IARC Monographs? OSHA Regulated? NO NO NO None Signs and Symptoms of Exposure Coughing Medical Conditions Generally Aggravated by Exposure None Known **Emergency and First Aid Procedures** Irrigate eyes with water; drink water to clear throat Blow nose to clear nasal passages. Section VII - Precautions for Safe Handling and Use Steps to be Taken in Case Material is Released or Spilled Sweep up or use any other conventional cleaning method. Avoid creating excessive dust Waste Disposal Method Conventional sanitary landfill. Follow Federal, State, and Local regulations. Precautions to be Taken in Handling and Storing Avoid creating excessive dust while handling Other Precautions Non-toxic material **Section VIII - Control Measures** Respiratory Protection (Specify Type) Any acceptable dust mask if dust is excessive Ventilation Local Exhaust Special N/A None Mechanical (General) Other Normal ventilation Normal air circulation Protective Gloves Eye Protection None normally Safety glasses recommended Other Protective Clothing or Equipment None Work/Hygienic Practices Shower after handling

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